

# **Interconnect Paths Order Form**

Effective from 01/09/04



## Interconnect Paths Order Form

## **Revision history**

Version	Date	Revised by	Revision details
1.0	01 September 2004	eircom	Original

## **Associated documents**

Title	Location
	www.eircomwholesale.ie



## **INTERCONNECT PATHS ORDER FORM**

Order Form for Interconnect Paths 2Mbit (Section 1)

Orde	er Details - sent by Operator X	to eircom.			
	To: [eircom Order contact point]		From: [Operator X Order contact point]		
	[e. com or dor contact point]			La parasas	
	Date:	Operator X	Doforon	co No :	
		Operator A	Kelelell	ce No	
	Order Type:		D		Caracking
	Provide		Rearr	angement	Cessation
	Signed on behalf of Operator	Χ			
Trar	smission Information	l			
	Type of Interconnect (ISI, CS	I STM-1			
	interconnect access bearer, Is				
	A-End (eircom Node / PPC An		200		
	B-End (Point of Interconnect	/ PPC Point o	Т		
	Handover):				
	Bearer No (to be completed	by OLO)			
	1 <sup>st</sup> ,2 <sup>nd</sup> ,3 <sup>rd</sup> .or 4th STM-1 (whe	re applicable)	)		
	Port no. on STM-1(VC12)				
	Date Site Access available to	eircom (not			
	applicable to PPC interconnec	t paths)			
	New B-End (In case of Rearra				
	Circuit ID (In case of Rearran				
	Number of Paths :	gerriency i			
	Comments :				
	Comments.				
l					
Swit	ching Information				
3001	eircom Node :*				
	Operator X Interconnect Node				
	New Operator X Interconnect				
	(In case of Rearrangement):				
	Circuit ID (In case of				
	Rearrangement):				
	Number of Paths :				
	Comments:				
•					
Orde	er details (to be completed by a	eircom)			
	Account Number :		quipmen	t Code :	
	Service Order Number :			it No's :	
	Signed on behalf of eircom:	+			
	Date:				



#### Interconnect Paths Order Form

## Order Form for Interconnect Paths 2Mbit (Section 2)

Operator Node Name				
operator Hode Harrie				
Operator Node Point	Code			
eircom Node Name				
eircom Node Point Co	ode			
Traffic Direction (With	n Respect to eirco	om)		
Traffic Overflow Choices for	First Choice			
Originating	Second Choice			
	Final Choice			
To be completed by e				
eircom Interconnect I	Link Designations	5		
eircom Route Name				
eircom Path Designations eircom Circuit Des		ignations	CIC Numbers	
(e.g. 30N0XX)		(e.g. DPL 2XXXXX)		



## Interconnect Paths Order Form

Signalling Allocations					
eircom Path Designations	eircom Circuit Designations	CIC Numbers			
(e.g. 30N0XX)	(e.g. DPL 2XXXXX)				

Note: To be updated when FRIACO Order Form is signed off.